No. 1849

S.S. Ocean Queen.

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S S Ocean Queen from Aspinwall
towards New York July 25th 1873.

Saturday Sea day July 26th 1873

At 9 P M let go the lines and
started for Sea. Wind light-
from N E with some rain-
Course N N E. At midnight
N E by N. Latter part fresh
trades with some sea. and
clearing weather. At noon
Course N N E 1/2 E

Lat Obs 11.10 N
Long Chron. 78.20 W
Dist 133 m.
Rev 9418

P S Ocean Queen from Aspinwall

Sunday July 27th 1873.

All these 24 hours strong
trades and a high sea on
Course N N E 1/2 E.

Lat Obs 13.53 N
Long Chron 77.10 W
Dist 180 mi
Rel 14006.

Towards New York July 1873

Monday July 28th 1873.

All these 24 hours strong
trades and a high sea.
Course S.S.E 1/2 E.
A Saloon passenger by the name
of Jourdan died of Consumption
and was buried in the sea.

Lat Obs 16. 31. N
Long Chron 76. 00 W
Dist 172 mi
Bar 14.57

S/S Ocean Queen from Gaspar Grande

Tuesday July 29th 1873

Unsettled part trades and sea getting smooth. At 2 P.M. Course N.E. by E. At 4 P.M. N.E. by E. 1/2 E.

At 5. A.M. made St Domingo At 6 A.M. Course N.N.E.

At noon made Cuba. Course N. by E.

Ends with strong trades from N.E. blowing down the passage.

Lat Obs 19.29 N
Long Chron. 74.10 W
Dist 208 mi
Rev 1694

Towards New York. July 1873

Wednesday July 30th 1873

At 5.35 P.M. Point Mayse
bore West dist 2 mi. Set
the Course S.½ W. At 3.50 P.M.
made Castle Island light
At 5.53 At the Light abeam.
At 10 At the Bridge abeam
dist 8 mi. Course S.½ W.
Trades strong at East—

Lat Obs 23.12 N
Long Chron 74.28 W
Dist 223 mi.
Rev 17832

S.S. Ocean Queen from Aspinwall

Thursday July 31st 1873,

Commences with light-hades Steering
N1/2 W. At 2.55 P.M. made Martin's
Island. At 4 P.M. had fine
Quarter. At 5.35 North rocks
One East 6 mi. Set the Course
North. Latter part fine and
pleasant.

Lat Obs 27.22 N
Long Chron 74.36 W
Dist 256 mi
Rec 19152.

Towards New York July 1873.

Friday Aug 1st 1873.

All these 24 hours light
variable airs and fine weather.
At noon wind light at SW.
Course North. At noon Course
N ½ E
Lat Obs 31.19 N
Long Chron 74.50 W
Dist 237 mi
Rev 18973

U.S. Ocean Queen from Hyannis

Saturday Aug 2d 1873

All these 24 hours light winds from S.W. to W.N.W. with some rain squalls. Course N 1/2 E.

Lat Obs 35.29 N
Long Chron. 74.32 W
Dist 250 mi
Rev 19283.

towards New York Aug 1873.

Sunday Aug 3d 1873.

All there 24 hours light winds from the S.E. Course N½E. At 7 A.M. N by E. At 9 A.M. made Absecom, At noon Barnegat bore N.W. dist 2 mi. Course along the beach.

Lat. 39.45 N
Long 74.04 W
Dist 257.
Rev 20369
Dist from New York 63 mi

At 7.20 P.M. arrived at the dock. time 8 da 22 h 20 mi

S S Ocean Queen from New York

Thursday 22 day Aug 21st 1873.

At 12.30 P M left the dock at New York wind light at N E with rain. At 3 P M discharged Pilot off the bar Course S by E. wind at N E. light with some fog and rain. At 8 P M Casting is the South and clearing off At 8.10 P M Barnegat light bore West dist 5 mi. set the Course S by E.

Latter part fine and pleasant with light winds at S E.

Lat Obs 37.41 N
Long Chron 74.22 W
Dist 187 mi
Rev 1265 Draft 19.05

Towards Aspinwall Aug 20th 1873. Voy 46.

Friday Aug 22d 1873

First part light SE winds
Course S by W. at 2 PM 9 1/2 K
At 4 PM had five quarters.
At 8 PM. Course S.
At 4 At M light winds from
the S & E with a high SE
swell, At 8 At M Course S by E
At noon wind moderate
at E & with a cross ugly
sea on,

Lat Obs 34.40 N.
Long Chron 74.13 W
Dist 181 mi
Rec 13023

S S Ocean Queen from New York

Saturday Aug 23d 1873

First part wind at N. E.
and blowing on. Sea running
high from the S E and
ship rooling much. At 3 P M
Course S S E to get across the
Gulf. At 8 P M Course S by E
Middle and latter part found
Canted to the S. and S W and
blowed a fresh Gale. At noon
Sea getting more regular but the
wind blowing fresh gales with clear
sky. Course S by E.

Lat Obs 31.44 N
Long Chron 73.26 W
Dist 176 mi
Dev 12 4/4

Towards Hpinwall Aug 1873

Sunday Aug 24th 1873

First part wind and sea moderating. At sunset light winds. At 4 P.M. Course South. Middle and Latter part light winds and Calms. with fine clear weather. At noon Changed the Course to S1/2 E.

Lat Obs 28.26 S
Long Chron 73.24 W
Dist 198 mi
Ref 13683

S.S. Ocean Queen from New York

Monday Aug 23rd

First and middle part light variable winds and calms. Latter part light trades from E.N.E. Course S½E. 6½ hours Course South.

Lat Obs 25.05 N
Long Chron 73.04 W
Dist 201 mi
Rdr 399.

Towards Aspinwall Aug. 1873

Tuesday Aug 26th 1873.

All these 24 hours fine and pleasant, At 4 P.M. Course S 1/4 E. At. 4.15, turned the ship around 3 times waiting for daylight. At 5.25. P.M. made Saugnana Ile E. At 7.30 P.M. Saugnana Ile bore E dist 1 mi. Set the Course S by W 1/4 W.

Lat 21.42 N
Long 73.27 W
Dist 203
Rec 14582

S.S. Ocean Queen from New York

Wednesday Aug 27th 1873

Commences fine and pleasant
Course S by W 1/4 W. At 2.20 P.M.
made Niagara. At 5.30. Light house
bore E. At 8.50 P.M. made
Point Mays Light. At 10.30
bore West dist 5 mi. Course
S by W 1/2 W. At 9.25 P.M. made
Navesink. At noon it bore N.W.
by N. dist 10 mi. At 8.30
P.M. Course S by W.

Lat Obs 38.14 N
Long Chron 74.33 W
Dist 224
Ref 16236

Towards Aspinwall Aug 1873.

Thursday Aug 28th 1873.

Commences with a smooth
sea and light winds from East.
Course 99 M.
Middle part much the same.
Latter part fresh trades with
some rain squalls.
Course 99 M.

Lat Obs 14.54 N
Long Chron 76.45 W
Dist 223 mi
Rec 15909

I I Ocean Journ from New York

Friday Aug 29th 1873,

All these 24 hours fresh breeze
at E N E & N E. Course
S S W. At noon Course S by W.

Lat Obs 41.50 N
Long Chron 79.04 W
Dist 230 mi
Ran 15772
Dist from Approximate 135 mi

Draft 17.1 ft

towards Aspinwall Aug 1873.

S.S. Ocean Queen from ~~Aspinwall~~ Aspinwall

Sunday A.M. day Sept 7th 1873

A.M. At 10 P.M. Everything on board let go the lines and started to sea. Left the Company's Dock. Wind at N.N.W. and light with thunder lightning and rain throughout the night. After daylight clearing up. At noon changed the course to N.N.W.

Lat obs 11.20 N.
Long chron 80.10 W.
Dist 118 mi
Rev 7904

New York Sept
Towards ~~Aspinwall~~ ~~Aug~~ 1873.

Monday Sept 8th 1873

Commences with light Nades
and a smooth Sea. Course
N N W. At 1.30 P.M made
Old Providence N W by W.
Kept off and passed to the
West. At 4.15 P.M North
point Aru East dist 5 mi
Sob the Course N 3/4 W.

Lat obs
Lat 14.39 N
Long Chron 81.35 W
Dist 230 mi
Rev 1530.

S S Ocean Queen from Aspinwall

Tuesday Sept 9th 1873.

Commences with light trades
steering N 3/4 W. At 4 P M had
fine quarter. At 12 midnight
changed the Course to N W by W 1/2
W. Latter part much the
same

Lat Obs 18.19 N
Long Chron 82.45 W
Dist 230 mi
Rem 16618

Towards New York Sept 1873.

Wednesday Sept 10th 1873.

All these 24 hours light winds from E & N and fine pleasant weather steering N by E ½ N. at 8 A M N by W ½ W. at 9.40 - made the West end of Cuba. At noon light house ton North dist 9 mi. ends steering around the point.

Lat Obs 21.48 N
Long Chron 84.58 W
Dist 250 mi
Ran 1744

S S Ocean Queen from Aspinwall

Thursday Sept 11th 1873.

At 12.35 P M light house
bore East dist 1½ mi
Steered N by E. 1 hour 25 mi
At 2 P M N N E. At 7. N 8½
E. At 9.20 A M made
Land Cay. At 10. A M the the
light house bore N dist
16 mi. Course E by N ½ N
along the reef -

Lat 24. 23 N
Long 81. 26 W
Dist 250 mi
Ker 17498

towards Inagua Sept. 1873

Friday Sept 12th 1873

At 1.35 P.M. Sombrero light
bore N. dist 8 mi. At 9.30 P.M.
Canaveral bore West 8. mi.
9.30 P.M. Cape Florida light
West 12 mi. Set the Course
N by E. At 2. A.M. D. At
3.20 Hillsboro Inlet West 14 mi.
At 5 A.M. wind in a squall
from N.N.E and high sea getting
on steered N.N.W to get into
smooth water. At noon wind
and sea lighter steered N.
Wind at N Clear and pleasant

Lat 28.27 N
Long Chron 79.36 W
Dist 98.
Ret 1638

SS Ocean Queen from Aspinwall

Saturday Sept 13th 1873

Commences with the wind
fest from SE to SSW with
a gulf sea. Steering SE by S
to work out of the gulf
At midnight Commences
at 5 A.M. SE by E. at 7 A.M
SE. and at noon SE ½ E.
ends fine and pleasant with
light winds from SSE.

Lat Obs 31.59 N
Long Chron 79.32 W
Dist. 220. mi
Rev 16826.

Towards New York. Sept- 1873

Sunday Sept 14th 1873.

Commences with light winds
from S to S.W. Course S.E½E
At 2 P.M. Flying Jan light
Ship bore S.W dist 12 m.
At 5 P.M. Course S.E.
At 10 P.M. S.E½E. Two
Steamers in sight ahead bound
S.E. At 11 P.M. Cape Lookout
light bore W.S.W. dist 10 mi.
Course S.E by E. Ends
with a fresh breeze from S.W.S.
Clear and pleasant—

Lat Obs 34.32 N
Long Chron 76.15 W
Dist 223 mi
Var 1858 1—

S S Ocean Queen from Hopewell

Monday Sept 15th 1873

All these 24 hours strong winds
from the N E. At 3 P M made
Hatteras light. Stood around
in sight of the Shoals. At
8 A M the light house West
dist 11 mi. Set the Course
N by E ½ E. At noon the
wind getting lighter

Lat Obs 37.23 N
Long Chron 74.33 W
Dist 193 mi
Ran 17614

Towards New York Sept 1873.

Tuesday Sept 16th

Left 10.30 A.M. made
Absecon. Left 12 midnight
Barneygat. Left 5.30 A.M.
took a Pilot and at 8.25
A.M. arrived at the dock in
New York, Weather fine
throughout the 24 hours.

Dist 205. Mi